The FOSC-350C in-line closure is a sealed fiber optic splice closure designed for cable joint applications in the telecom outside plant network. The closure is suitable for deployment in aerial, underground or direct buried environments.

Suitable for housing up to 96 splices, the closure comes complete with mass splicing trays and cable attachment devices. Sealing is achieved via built-in gel technology, resulting in extremely convenient re-entry and re-sealing.

The FOSC-350C has the following features:
- In-line design
- 2 cable ports at each side, multi-port kit options available on request
- Suitable for aerial, underground and direct buried applications
- Compatible with most existing cable constructions
- Gel-sealing
- Easy re-entry and re-closure mechanism with latches
- High density
- Suitable for cut-loop applications. Seals for uncut loop applications are under development.
### Dimensions and capacities

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
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</thead>
<tbody>
<tr>
<td>Length(mm)</td>
<td>368</td>
</tr>
<tr>
<td>Width(mm)</td>
<td>182</td>
</tr>
<tr>
<td>Height(mm)</td>
<td>106</td>
</tr>
<tr>
<td>Number of splices</td>
<td>96</td>
</tr>
<tr>
<td>Cable range(mm)</td>
<td>10~25</td>
</tr>
<tr>
<td>Number of cable port</td>
<td>2 + 2</td>
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</tbody>
</table>

### Ordering information

**FOSC - 350C - XX - X - X X X**

- **Tray type**
  - 24 for 24 stacked SMOUVs (45mm) *
  - 12 thin tray for 12 SMOUVs
  - A24 for 24 ANTs

- **Number of trays**
  - 1~4 (for type 24)
  - 1~8 (for type 12)

- **Number of SMOUV included**
  - 0 0 4 48
  - 1 12 5 60
  - 2 24 6 72
  - 3 36 8 96

- **Mounting Kit**
  - 0 no mounting kit
  - 1 aerial mounting kit
  - 2 wall mounting kit

- **Branch off**
  - 0 no branch off
  - 1 one branch
  - 2 two branch

* 60 mm SMOUV on request possible

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